

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|--|------------------|---------|------------------|
| L4 | 43 | (transmitter and receiver and (identification adj module)).clm. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 13:14 |
| L5 | 4 | (transmitter and receiver and (identification adj module) and (time adj interval)).clm. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 13:13 |
| L6 | 1 | (transmitter and receiver and (self adj identification adj module) and (time adj interval)).clm. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 13:13 |
| S1 | 1 | "10/396118" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/06/27 08:40 |
| S2 | 1 | 10/796125 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 09:33 |
| S3 | 449 | "4.3125" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 10:59 |
| S4 | 200 | "4,3125" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 10:59 |

EAST Search History

| | | | | | | |
|-----|-------|--|--|----|----|------------------|
| S5 | 11732 | adsl | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 10:59 |
| S6 | 394 | S3 and S5 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 10:59 |
| S7 | 11732 | S5 and S5 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 10:59 |
| S8 | 8 | S4 and S5 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 11:41 |
| S9 | 12 | adsl and transmitter and receiver and (identification adj module) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:16 |
| S10 | 5 | (identification adj module) with remote with central | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 11:45 |
| S11 | 2 | "6742038".pn. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:14 |

EAST Search History

| | | | | | | |
|-----|------|---|--|----|----|------------------|
| S12 | 4849 | 375/222 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:15 |
| S13 | 2261 | 375/259 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:16 |
| S14 | 3665 | 375/219 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:16 |
| S15 | 661 | transmitter and receiver and (identification adj module) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 13:12 |
| S16 | 2 | S12 and S15 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:16 |
| S17 | 0 | S13 and S15 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:45 |
| S18 | 2 | S14 and S15 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:35 |

EAST Search History

| | | | | | | |
|-----|-----|---|--|----|----|------------------|
| S19 | 58 | "991.4" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:35 |
| S20 | 0 | "g.991.4" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:35 |
| S21 | 67 | "c-tones" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:36 |
| S22 | 7 | "c-tones" and "r-tones" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:40 |
| S23 | 14 | 09/473683 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:40 |
| S24 | 766 | transceiver and (identification adj module) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:45 |
| S25 | 1 | S13 and S24 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:45 |

EAST Search History

| | | | | | | |
|-----|---|-------------|--|----|----|------------------|
| S26 | 7 | S12 and S24 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:46 |
| S27 | 4 | S14 and S24 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/03/29 12:45 |

drjatorres@gmail.com | [Search History](#) | [My Account](#) | [Sign out](#)

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

[Google](#)

"identification module" remote central ADSL

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 10 of about 341 for "[identification module](#)" [remote central ADSL](#). (0.26 seconds)

DICTIONARY OF ABBREVIATIONS AND ACRONYMS IN GEOGRAPHIC INFORMATION ...

CORSE, Conference on **Remote** Sensing Education. COS, **Central** Office of Statistics ...

DSL, Dept. of Surveys and Lands (Botswana); Data Service Laboratory ...

www.lib.berkeley.edu/EART/abbrev.html - 163k - [Cached](#) - [Similar pages](#)

[PDF] Outside Plant Brochure R copy 2

File Format: PDF/Adobe Acrobat - [View as HTML](#)

neighborhood distribution point **remote** to the **central** office) ... rear for port marking and easy **identification**. **Module**. locations are numbered front and ...

www.trompeter.com/assets/catalogs/OutsidePlant.pdf - [Similar pages](#)

Auto-negotiation of transceiver roles in communication systems ...

[0004] a self **identification module** adapted to identify said transceiver unit as a **central** unit or as a **remote** unit. [0005] Such a transceiver unit is ...

www.freepatentsonline.com/20040180629.html - 40k - [Cached](#) - [Similar pages](#)

System and method of linking user identification to a subscriber ...

The method as recited in claim 10, wherein the **identification module** ... longer need to retrieve the content from **remote** locations to reconstruct the code). ...

www.freepatentsonline.com/6742038.html - 51k - [Cached](#) - [Similar pages](#)

[[More results from www.freepatentsonline.com](#)]

v8n041, 01-Mar-01

The IMAS **Remote** is a compact, carrier-class broadband access system for deployment in multi-tenant environments, **remote** terminals or small **central** offices. ...

www.convergedigest.com/Daily/v8/v8n041.htm - 76k - [Cached](#) - [Similar pages](#)

Nokia brings mobility to ADSL connections

Nokia brings mobility to **ADSL** connections By Laura Rohde October 30, 2002 5:30 am

PT ... Discover how **remote** support can fuel your business in

www.infoworld.com/articles/hn/xml/02/10/30/021030hnnokiaadsl.html - [Similar pages](#)

Advanced Communications & Maintenance, Inc. - NEC Partner

COT, **Central** Office Terminal. cPCI, Compact Peripheral Component Interconnect ... RCU,

Remote Control Unit. RDBMS, Relational Database Management System ...

www.acmcomm.com/Definitions.asp - 489k - [Cached](#) - [Similar pages](#)

System and method of linking user identification to a subscriber ...

Remote control of gateway functions in a wireless data communication network ... The wireless computing device also includes an **identification module**. ...

www.patentstorm.us/patents/6742038-description.html - 52k - [Cached](#) - [Similar pages](#)

Wireless Web - Glossary of Terms

... AAL: ATM Adaptation Layer; **ADSL**: Asymmetric Digital Subscriber Line ... SIM:

Subscriber **Identification Module**; SMC: Service Management Centre ...

wireless.iop.org/resources.cfm?resource=acronyms - [Similar pages](#)

[PDF] POCKET-SIZED BROADBAND SATELLITE COMMUNICATIONS

File Format: PDF/Adobe Acrobat - [View as HTML](#)

constantly on the move and often works from **remote** locations. without access to technical

support. ... **Central** Processing Unit. **DSL**. Digital Subscriber Line ...
www.fscomm.ch/pdf/b_nera_solutionbrief_11.pdf - [Similar pages](#)

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)**

Download [Google Pack](#): free essential software for your PC

"identification module" remote centr:

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2007 Google

[drjatorres@gmail.com](#) | [Search History](#) | [My Account](#) | [Sign out](#)

[Google](#)

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

"self identification module" remote central ADS

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 1 of 1 for "[self identification module](#)" [remote central ADSL](#). (0.32 seconds)

Tip: Try removing quotes from your search to get more results.

[Auto-negotiation of transceiver roles in communication systems ...](#)

[0004] a **self identification module** adapted to identify said transceiver unit as a **central** unit or as a **remote** unit. [0005] Such a transceiver unit is ...

www.freepatentsonline.com/20040180629.html - 40k - [Cached](#) - [Similar pages](#)

Download [Google Pack](#): free essential software for your PC

"self identification module" remote cl

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2007 Google

Basic Search

[Advanced Search](#) [Search Preferences](#)

"identification module" AND remote AND central AND /

Search

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:"identification module" AND remote AND central AND ADSL

Found:: :16 total | 0 journal results | 9 preferred web results | 7 other web results

Sort by:: :relevance | date

Save checked results

Email checked results

Export checked results

- ☐ 1. Mobile Communication and Mobile Computing [PPT-7MB]
Jun 2003
Mobile Communication and Mobile Computing 1 Mobile Communication and Mobile Computing Prof. Dr. Alexander Schill TU Dresden, Computer Networks Dept.
<http://www.rn.inf.tu-dresden.de> Mobile Communication and Mobile Computing 2 Contents 1. Motivation 2.
[<http://www.cs.ut.ee/~kiho/ftp/SchillMobiil.ppt>]
[similar results](#)
- ☐ 2. AN9640 [PDF-130K]
Nov 2002
...Channel Interference **ADSL** Asymmetrical Digital...Oxide Semiconductor CO **Central** Office CO switch **Central** Office Switch COAX...Range SIM Subscriber **Identification Module** SLC Subscriber Loop...node on a network. **ADSL** (ASYMMETRICAL DIGITAL...
[<http://www.intersil.com/data/an/an9640.pdf>]
[similar results](#)
- ☐ 3. epi_fly1.p65 [PDF-2MB]
Oct 2003
...watt, energy, utility, disc, security S01-B01 [1992] (282) **Remote** meter reading (G01R-011) Includes monitoring of meter per se...T05-H06 for coin, token, or card-free systems. Includes local or **remote** indication of tampering. Security, anti-fraud S01-C (196) Instruments...
[<http://www.delphion.com/derwent/docs/EPI%20Manual%20Co...>]
[similar results](#)
- ☐ 4. Das Vorsorgeprinzip in der Informationsgesellschaft [PDF-994K]
Sep 2003
ta-swiss.ch Diese Publikationsreihe enthält die Ergebnisse der Studien, die im Auftrag des Zentrums für Technolo- giefolgen-Abschätzung (TA-SWISS) beim Schwei- zerischen Wissenschafts- und Technologierat (SWTR) durchgeführt wurden.
[http://www.izt.de/pdfs/pervasive/Vorsorgeprinzip_Infor...]
[similar results](#)
- ☐ 5. FYP Proposals for AY 2001/2002 [PDF-817K]
May 2001

Dic
"id
re

Re
us
foi
cor
Or
Al

F

Mo:
Am
MP:
Mor
\$25
Am.

FYP Proposals for AY 2001/2002 Group Centre of Wireless Communication Project No CW-MADHUKUMAR-1 Project Type normal Student's userID Title Performance improvement of broadband OFDM systems by incorporating link adaptation Supervisor 1 AS Madhukumar (CWC) Supervisor 2 Francois Chin Supervisor 3 No.
[<http://www.ee.nus.edu.sg/studaffair/ThirdYr/ee/rptFYPf...>]
[similar results](#)

☐ 6. [an9640](#) [PDF-129K]

Nov 2001

...Channel Interference **ADSL** Asymmetrical Digital...Oxide Semiconductor CO **Central** Office CO switch **Central** Office Switch COAX...Range SIM Subscriber **Identification Module** SLC Subscriber Loop...node on a network. **ADSL** (ASYMMETRICAL DIGITAL...
[<http://www.nalanda.nitc.ac.in/industry/appnotes/Inters...>]

[similar results](#)

☐ 7. [IEEE 802](#) [Word-64K]

Jul 2003

...trend. Toshiba's unrivaled Wi-Fi hotspot solution provides a low cost of entry for location owners and low maintenance cost with **remote** management from Toshiba. The business model is simple. Toshiba offers the hardware, a recurring revenue model and network infrastructure...

[<http://www.netmode.ece.ntua.gr/courses/postgraduate/po...>]

[similar results](#)

☐ 8. [Diffusion of radically new products strategies for telecommunication equipment vendors to manage the diffusion of mobile ...](#)

Yihan Dursun, Ömer / Gökbayrak, Engin, Jan 2001

In today's dynamic business life, mobility could be addressed as the strongest factor shaping the preferences of consumers. Mobility is indisputably the major driving force behind the success of wireless communication. On the other hand, the Internet has ...


[<http://www.handels.gu.se/epc/archive/00001175/>]

[similar results](#)

☐ 9. [Method and system for operating a bingo game on the internet](#)

Malone, Perry, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Jul 2003

...server 102 and a plurality of **remotely** located game client computers...wireless, dial-up modem, DSL, **ADSL**, cable, T1, T3, etc. As...connections 105a-105c between the **remote** game client computers 104a-104c...includes a winning card **identification module** 328 for identifying the...the gaming event to the **central** site PC through the WAN...network and a plurality of **remote** game client computers, comprising...

Full text available at patent office. For more in-depth searching go to  LexisNexis


[view all 8 results from Patent Offices](#)

[similar results](#)

☐ 10. [Method and system for operating a bingo game on the internet](#)

Malone, Perry, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Sep 2002

...server 102 and a plurality of **remotely** located game client computers...wireless, dial-up modem, DSL, **ADSL**, cable, T1, T3, etc. As...connections 105a-105c between the **remote** game client computers 104a-104c...includes a winning card **identification module** 328 for identifying the...the gaming event to the **central** site PC through the WAN...network and a plurality of **remote** game client computers, comprising...

Full text available at patent office. For more in-depth searching go to  LexisNexis

[view all 8 results from Patent Offices](#)

[similar results](#)

☐ 11. [METHOD, ARRANGEMENT AND APPARATUS FOR AUTHENTICATION](#)

MELEN, Jan-Mikael, EUROPEAN PATENT, Feb 2001

...also proceedings such as resource access, **remote** programming or reprogramming, or

reconfiguring...authentication. The password is given to the **remote** application through a user interface...invention provides improved possibilities for **remote** working, as the authentication proceedings...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 8 results from Patent Offices](#)
[similar results](#)

☐ **12. MODULAR COMMUNICATION AND CONTROL SYSTEM AND METHOD**

QUADY, Curtis E., *PATENT COOPERATION TREATY APPLICATION*, Dec 2001

...it convenient to **remotely** open and close the...either the proprietary **remote** control encoded for...caller accessible **identification module** coupled to the controller...caller accessible **identification module** for receiving caller...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 8 results from Patent Offices](#)
[similar results](#)

☐ **13. Method and apparatus for delivery of television programs and targeted de-coupled advertising**

Labeeb, Ismail K. / Mehta, Manu / Matveev, Victor / Miryala, Sunil / Mustafa, Yunis / Gogoi, Amar / Godbole, Santosh / (...) / **Zhou, Yiming**, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, May 2003

...people may be explained by the presence of some trait commonly exhibited by both the sitcoms, namely the presence of one of the **central** characters in both the sitcoms. Such hidden preference criteria would have to be captured by adding the hidden traits in the...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 8 results from Patent Offices](#)
[similar results](#)

☐ **14. System and method for personalized TV**

Klarfeld, Kenneth A. / Humpleman, Richard / Bentolila, Isaac / Zhou, Yiming, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Apr 2003

...people may be explained by the presence of some trait commonly exhibited by both the sitcoms, namely the presence of one of the **central** characters in both the sitcoms. Such hidden preference criteria would have to be captured by adding the hidden traits in the...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 8 results from Patent Offices](#)
[similar results](#)

☐ **15. METHOD AND APPARATUS FOR MITIGATION OF DISTURBERS IN COMMUNICATION SYSTEMS**

LOPEZ-DE-VICTORIA, Fernando, *PATENT COOPERATION TREATY APPLICATION*, May 2001

...environments where tasks are performed by **remote** processing devices that are linked through...NMS 2410 may be connected to several **Central** Offices (CO) 2430 through any number...DSLAMS 2433. DSLAMS 2433 reside in a **Central** Office (CO) 2430, usually of a telecommunications...Alternatively, DSLAMS 2433 may reside in **remote** enclosures called Digital Loop Carriers...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 8 results from Patent Offices](#)
[similar results](#)

☐ **16. METHOD, ARRANGEMENT AND APPARATUS FOR AUTHENTICATION**

MELEN, Jan-Mikael, *PATENT COOPERATION TREATY APPLICATION*, Nov 1999

...also proceedings such as resource access, **remote** programming or reprogramming, or reconfiguring...authentication. The password is given to the **remote** application through a user interface...invention provides improved possibilities for **remote** working, as the authentication proceedings...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 8 results from Patent Offices.](#)
[similar results](#)

Sponsored links

Wireless Modules

2.4 GHz & 900 MHz band RF Modules. Available online! No order minimum.

www.SemiconductorStore.com

Wireless TX/RX modules

300/400/900 MHz long range modules Customizable, plug and play

www.appliedwireless.com

Adsl Module

CNET has Networking Shop Now! Compare Reviews & Prices.

www.cnet.com



[Downloads](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by [FAST](#) © Elsevier 2007

Basic Search

[Advanced Search](#) [Search Preferences](#)

"self identification module" AND remote AND central A

Search

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Sorry, your query - "self identification module" AND remote AND central AND ADSL has not produced any result

Did you mean: "self identification module" remote control adsol

Before searching again, using the same or similar keywords, you may helpful to:

- check the selected sources, information types and subject areas, the selection may not contain results matching your query
- check the spelling of all words
- spell words in a different way, for example using American spelling
- write abbreviations and acronyms in full
- use alternative words that have the same meaning
- search using fewer or more general words

[Downloads](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by FAST © Elsevier 2007

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

[Search Results](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "(((identification module<in>metadata) <and> (remote<in>metadata))<and>..."

e-mail

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

 ☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

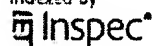
IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance.

Indexed by

[Help](#) [Contact Us](#) [Privacy & ;](#)

© Copyright 2006 IEEE -

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

[Search Results](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "(((identification module<in>metadata) <and> (adsl<in>metadata))) <and>..."

e-mail

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

((((identification module<in>metadata) <and> (adsl<in>metadata))) <and> (pyr >=

Search☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

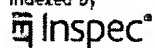
IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance.

Indexed by

[Help](#) [Contact Us](#) [Privacy & :](#)

© Copyright 2006 IEEE –

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

[Search Results](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "((identification module<in>metadata) <and> (adsl<in>metadata))"

e-mail

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.» [Search Options](#)[View Session History](#)[New Search](#)**Modify Search**

((identification module<in>metadata) <and> (adsl<in>metadata))

Search☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract» [Key](#)

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance.

Indexed by

Inspec

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE -



Application
Number

Submit

IDS Flag Clearance for Application 10796125

IDS
Information

| Content | Mailroom Date | Entry Number | IDS Review | Last Modified | Reviewer |
|---------|------------------|-----------------|---------------------------------------|--------------------------|----------|
| M844 | 2004-03-10 | 10 | Y <input checked="" type="checkbox"/> | 2007-03-29 09:42:51.0 | jtorres1 |
| Update | | | | | |

Day : Thursday
Date: 3/29/2007

Time: 09:43:31



PALM INTRANET

Continuity Information for 10/796125

Parent Data

No Parent Data

Child Data

No Child Data

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)**Search Another: Application#** **or Patent#** **PCT /** **/** **or PG PUBS #** **Attorney Docket #** **Bar Code #**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday
Date: 3/29/2007

Time: 09:43:35

 PALM INTRANET

Foreign Information for 10/796125

| Priority# | Date | Country |
|------------|------------|------------------------------|
| 03290595.2 | 03/11/2003 | EUROPEAN PATENT OFFICE (EPO) |

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)**Foreign
Data** ☐

Search Another: Application#

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday
Date: 3/29/2007

Time: 09:43:39

 **PALM INTRANET**

Inventor Information for 10/796125

| | | |
|-------------------------|-------------|----------------------|
| Inventor Name | City | State/Country |
| THOMAS, MICHAEL ANDRIES | ANTWERP | BELGIUM |

| | | | | | |
|------------|----------|---------------|-----------------|-------------------|-----------|
| Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity/Reexam | Foreign I |
|------------|----------|---------------|-----------------|-------------------|-----------|

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday
Date: 3/29/2007

Time: 09:44:12

 **PALM INTRANET**

Correspondence Address for 10/796125

| Customer Number | Contact Information | Address |
|----------------------------------|--|---|
| 23373 Delivery Mode: PAPER | Telephone: (202)293-7060 Fax: (202)293-7860 E-Mail: SUGHRUE@SUGHRUE.COM | SUGHRUE MION, PLLC 2100 PENNSYLVANIA AVENUE, N.W. SUITE 800 WASHINGTON DC 20037 |

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign I](#)

Search Another: Application#

[Search](#)

or Patent#

[Search](#)

PCT /

/

[Search](#)

or PG PUBS #

[Search](#)

Attorney Docket #

[Search](#)

Bar Code #

[Search](#)

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

10/796125

Inventor: THOMAS, MICHAEL















Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION

Title: AUTO-NEGOTIATION OF TRANSCIVER ROLES IN COMMUNICATION SYSTEMS

Examiner: TORRES, JUAN

GAU: 2611
Classification: 375/140.000

All tab report (16 items, not sorted)

| Img | Status | Doc Code | Document Type | Date | Pages | Annotations |
|---|--------|----------|--|------------|-------|-------------|
|  | 13 | SRNT | Examiner's search strategy and results | 03/22/2007 | 1 | |
|  | 7 | EBCC.AD | Notice of Change of Address placed in File Wrapper due to EBC Customer Number update | 07/11/2006 | 1 | |
|  | 7 | TRNA | Transmittal of New Application | 03/10/2004 | 2 | |
|  | 7 | SPEC | Specification | 03/10/2004 | 11 | |
|  | 7 | CLM | Claims | 03/10/2004 | 4 | |
|  | 7 | ABST | Abstract | 03/10/2004 | 1 | |
|  | 7 | DRW | Drawings | 03/10/2004 | 2 | |
|  | 7 | OATH | Oath or Declaration filed | 03/10/2004 | 2 | |
|  | 7 | IDS | Information Disclosure Statement (IDS) Filed | 03/10/2004 | 3 | |
|  | 7 | FOR | Foreign Reference | 03/10/2004 | 12 | |
|  | 7 | NPL | NPL Documents | 03/10/2004 | 7 | |
|  | 7 | NPL | NPL Documents | 03/10/2004 | 46 | |
|  | 7 | WFEE | Fee Worksheet (PTO-06) | 03/10/2004 | 1 | |
|  | 7 | WFEE | Fee Worksheet (PTO-06) | 03/10/2004 | 1 | |

10/796125

Inventor: THOMAS , MICHAEL



Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION

Title: AUTO-NEGOTIATION OF TRANSCEIVER ROLES IN COMMUNICATION SYSTEMS

Examiner: TORRES, JUAN

GAU: 2611
Classification: 375/140.000

All tab report (16 items, not sorted)

| Img | Status | Doc Code | Document Type | Date | Pages | Annotations |
|---|--------|----------|---|------------|-------|-------------|
|  | 7 | 136A | Authorization for Extension of Time all replies | 03/10/2004 | 2 | |
|  | 7 | FRPR | Certified Copy of Foreign Priority Application | 03/10/2004 | 24 | |